			DB	Time stamp
L Number	Hits	Search Text	USPAT	2003/03/11 12:1
-	448	438/725.ccls.	USPAT	2003/03/11 12:1
-	91	438/725.ccls. and etch\$3 near5 (poly	USIAI	2003/03/11 12:1
		polysilicon)	USPAT	2003/03/11 12:2
-	15	438/725.ccls. and (sti shallow near	USPAT	2003/03/11 12.2
		trench)	USPAT	2003/03/12 09:0
-	50	(438/725.ccls. and etch\$3 near5 (poly	USPAT	2003/03/12 09:0
	_	polysilicon)) and organic	II C D A M	2003/03/11 12:2
-	5	(438/725.ccls. and (sti shallow near	USPAT	2003/03/11 12:2
		trench)) and organic		2002/03/11 12:4
-	7	("4616399"   "5139904"   "5472564"	USPAT	2003/03/11 12:4
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-	1	"5759755".PN.	USPAT	2003/03/11 12:4
-	9	("4362809"   "4741926"   "4910122"	USPAT	2003/03/11 12:5
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	00	polysilicon)) and organic		
_	50	(438/725.ccls. and etch\$3 near5 (poly	USPAT	2003/03/12 09:3
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_	10	"4495222"   "4569122"   "4617252"	001111	
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"5674356"   "5677015"   " "5691212"   "5698352"   " "5710067"   "5731242"   " "5744399"   "5750442"   " "5759755"   "5783493"   "	'5677111"   '5709741"   '5741721"   '5753320"		
"5691212"   "5698352"   " "5710067"   "5731242"   " "5744399"   "5750442"   " "5759755"   "5783493"   "	'5709741"   '5741721"   '5753320"		
"5710067"   "5731242"   " "5744399"   "5750442"   " "5759755"   "5783493"   "	'5741721"   '5753320"		
"5744399"   "5750442"   " "5759755"   "5783493"   "	5753320"		
"5759755"   "5783493"   "			
	'5801399" I		
"5807660"   "5817549"   "	'5831321"		
	'5872035"		
"5872385"   "5874367"   "	'5883011"		
"5883014"   "5933721"   "	'5948482"		
"5960289"   "5962581"   "	'5968324"		
"5968611"   "5981368"   "	'5994730 <b>"</b>		
"6001741"   "6004850"   "	'6008121"		
"6008124"   "6017779"   "	'6020243"		
, , , , , , , , , , , , , , , , , , , ,	'6040619"		
,	'6060766"		
	'6087267"		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	'6130168"		
	'6136636"		
, , , , , , , , , , , , , , , , , , , ,	'6156674"		
0200001	'6184151"   '6198144"		
1 323.33.	'6235591"		
"6225217"   "6235568"   " "6238976"   "6268282").PN			
		USPAT	2003/03/12 11:02
- 10   ("5441914"   "5674356"     "5883011"   "6013582"   "	16093973"	301111	=====================================
"6103456"   "6117345"   "			
"6177353").PN.	01,4000		
- 16 ("4491628"   "4631328"	"5069997" I	USPAT	2003/03/12 11:21
"5207952"   "5227444"   "			11,11,12
"5384378"   "5472827"   "			
"5525457"   "5554489"   "			
"5652297"   "5652317"   "			
"5674356").PN.	•		-
9 ("5139904"   "5188704"	"5308742"	USPAT	2003/03/12 11:26
"5316616"   "5330883"   "			
"5665203"   "5677111"   "			
- 43 5441914.URPN.		USPAT	2003/03/12 11:33
- 59772 etch\$3 near5 (poly polysi	ilicon silicon	USPAT	2003/03/12 12:57
substrate)			
- 366 (etch\$3 near5 (poly polys	silicon silicon	USPAT	2003/03/13 11:42
substrate) ) and organic	and (oxy near1		
nitride sion)			

_	185	(etch\$3 near5 (poly polysilicon silicon substrate) ) and organic and (oxy near1	US-PGPUB; EPO; JPO;	2003/03/13 11:52
		nitride sion)	DERWENT; IBM TDB	
	185	((etch\$3 near5 (poly polysilicon silicon	US-PGPUB;	2003/03/13 11:46
_	163	substrate) ) and organic and (oxy nearl	EPO; JPO;	
		nitride sion) ) ((etch\$3 near5 (poly	DERWENT;	
		polysilicon silicon substrate) ) and organic and (oxy nearl nitride sion) )	IBM_TDB	
_	0	((etch\$3 near5 (poly polysilicon silicon	US-PGPUB;	2003/03/13 11:46
		substrate) ) and organic and (oxy near1	EPO; JPO;	
		nitride sion) ) not ((etch\$3 near5 (poly	DERWENT; IBM TDB	
		polysilicon silicon substrate) ) and organic and (oxy near1 nitride sion) )	IBM_IDB	
_	185	((etch\$3 near5 (poly polysilicon silicon	US-PGPUB;	2003/03/13 11:46
		substrate) ) and organic and (oxy nearl	EPO; JPO;	
		nitride sion) ) not ((etch\$3 near5 (poly polysilicon silicon substrate) ) and	DERWENT; IBM TDB	
		organic and (oxy nearl nitride sion) )	12.1122	
_	366	(etch\$3 near5 (poly polysilicon silicon	USPAT	2003/03/13 11:52
		substrate) ) and organic and (oxy near1		
_	26	nitride sion) ((etch\$3 near5 (poly polysilicon silicon	USPAT	2003/03/13 11:52
	20	substrate) ) and organic and (oxy near1		
		nitride sion) ) and propylene	USPAT	2003/03/13 12:02
_	366	(etch\$3 near5 (poly polysilicon silicon substrate) ) and organic and (oxy near1	USPAT	2003/03/13 12.02
		nitride sion)		
-	185	(etch\$3 near5 (poly polysilicon silicon	US-PGPUB;	2003/03/13 11:53
		substrate) ) and organic and (oxy nearl nitride sion)	EPO; JPO; DERWENT;	
		nitride sion)	IBM TDB	
_	26		USPĀT	2003/03/13 12:04
		substrate) ) and organic and (oxy nearl		
_	59772	nitride sion) ) and propylene etch\$3 near5 (poly polysilicon silicon	USPAT	2003/03/13 12:02
		substrate)		0000/00/10 10:03
-	1327	(etch\$3 near5 (poly polysilicon silicon substrate) ) and (oxy nearl nitride sion)	USPAT	2003/03/13 12:03
_	366		USPAT	2003/03/13 12:23
		substrate) ) and (oxy nearl nitride sion)		
		) and organic (((etch\$3 near5 (poly polysilicon silicon	USPAT	2003/03/13 12:04
_	26	substrate   ) and (oxy nearl nitride sion)	OSTAT	20007 007 10 12101
		) and organic) and propylene		
-	185	((etch\$3 near5 (poly polysilicon silicon	US-PGPUB;	2003/03/13 12:24
		substrate) ) and (oxy near1 nitride sion) ) and organic	EPO; JPO; DERWENT	
-	366	((etch\$3 near5 (poly polysilicon silicon	USPAT	2003/03/13 12:31
		substrate) ) and (oxy nearl nitride sion)		
	13	) and organic   ("4490209"   "5094712"   "5320975"	USPAT	2003/03/13 12:28
-	13	"5437765"   "5441914"   "5600165"		
		"5605601"   "5706164"   "5830807"		
		"5952244"   "5994226"   "6013582"   "6103632").PN.		
_	78	((etch\$3 near5 (poly polysilicon silicon	USPAT	2003/03/13 12:32
		substrate) ) and (oxy near1 nitride sion)		
	9	) and organic near2 layer ((etch\$3 near5 (poly polysilicon silicon	USPAT .	2003/03/13 13:00
_	9	substrate   ) and (oxy near1 nitride sion)	001111	2000, 00, 20 20 10
1		) and organic near2 mask	HODAM	2002/02/12 12:55
-	39	((etch\$3 near5 (poly polysilicon silicon substrate) ) and (oxy nearl nitride sion)	USPAT	2003/03/13 12:55
		) and organic near5 (arc anti near2		
		reflective)	110520	2002/02/12 12:50
-	6	("5518948"   "5936272"   "6004850"   "6004857"   "6013582"   "6113140").PN.	USPAT	2003/03/13 12:50
_	5		USPAT	2003/03/13 12:58
		"6007732"   "6054254").PN.		

[-	9	(((etch\$3 near5 (poly polysilicon silicon	US-PGPUB;	2003/03/13 13:01
		substrate) ) and (oxy near1 nitride sion)	EPO; JPO;	
1		) and organic near2 mask ) not (((etch\$3	DERWENT	
1		near5 (poly polysilicon silicon substrate)		
		) and (oxy near1 nitride sion) ) and		
		organic near2 mask )	USPAT	2003/03/13 13:33
-	8	organic near5 (arc anti near2 reflective)	USPAI	2003/03/13 13:33
	9	same propylene	USPAT	2003/03/13 13:21
-	9	((etch\$3 near5 (poly polysilicon silicon substrate) ) and (oxy near1 nitride sion)	ODEAL	2003/03/13 13:21
		) and organic near2 mask		
_	3	("5824599"   "5976972"   "6153511").PN.	USPAT	2003/03/13 13:25
	3	("4818715"   "5656523"   "5753557").PN.	USPAT	2003/03/13 13:32
_	0	organic near3 layer same propylene same	USPAT	2003/03/13 13:34
		low near k		
_	0	organic near3 layer same propylene same	USPAT	2003/03/13 13:35
	- :	1ow near3 constant		
-	2	organic near3 layer same propylene same	USPAT	2003/03/13 13:37
		dielectric near3 constant		
_	149	organic near3 layer same low near4	USPAT	2003/03/13 13:54
		constant	1	
-	9	((etch\$3 near5 (poly polysilicon silicon	US-PGPUB;	2003/03/13 13:38
		substrate) ) and (oxy near1 nitride sion)	EPO; JPO;	
		) and organic near2 mask	DERWENT	
-	9	(organic near3 layer same low near4	USPAT	2003/03/13 13:41
		constant) and propylene	II.C.D.N.III	2002/02/12 12.46
-	18	("5661344"   "5704067"   "5717251"	USPAT	2003/03/13 13:46
		"5744865"   "5804508"   "5818111"		
		"5824599"   "5858869"   "5936295"		
		"6008540"   "6037668"   "6043146"   "6046503"   "6054769"   "6149778"		
		"6184121"   "6208030"   "6245672").PN.		
	7	organic near3 layer same "ch.sub.3	USPAT	2003/03/13 13:53
-	,	chch.sub.2"	ODIAI	2003/03/13 13:03
_	132		USPAT	2003/03/13 13:53
	132	chch.sub.2"	00111	
_	2	(organic near3 layer and "ch.sub.3	USPAT	2003/03/13 13:53
	_	chch.sub.2") and semiconductor		
_	817		USPAT	2003/03/13 13:55
		semiconductor		•
-	1139	organic near3 layer and propylene and	USPAT;	2003/03/13 13:55
		semiconductor	US-PGPUB;	
			EPO; JPO;	
			DERWENT	0000/00/10 10 56
-	44	(organic near3 layer and propylene and	USPAT	2003/03/13 13:56
	_	semiconductor) and low near2 (k constant)	HCDAM	2002/06/20 12:21
-	0	09386148.ap.	USPAT	2003/05/29 13:31 2003/05/29 13:31
-	0	"09386148"	USPAT USPAT	2003/05/29 13:31
	0	20020001941A1	USPAT	2003/05/29 13:31
<del>-</del>	0 0	"20020001941"   "2002/0001941"	USPAT	2003/05/29 13:31
1_		2002/0001941 2002/0001941A1.pub.	USPAT	2003/05/29 13:32
-	1	("6420261").PN.	USPAT	2003/05/29 13:34
_	5	(("6420261") or ("6171940") or ("6452274")	USPAT	2003/05/29 13:34
		or ("6479374") or ("6214637")).PN.		
_	0	("9183507").PN.	USPAT	2003/06/02 06:39
_	Ō	"09183507"	USPAT	2003/06/02 06:39
-	0	"09590322"	USPAT	2003/06/02 06:40
-	9	"183507"	USPAT	2003/06/02 06:40
-	3	"1154468"	USPAT; EPO	2003/06/02 06:54
-	1	US18350700P	USPAT; EPO	2003/06/02 06:41
-	1	US59032200A	USPAT; EPO	2003/06/02 06:42
-	0	59032200A	USPAT; EPO	2003/06/02 06:42
-	6	"5903220"	USPAT; EPO	2003/06/02 06:42
_	111	fairbairn.in.	USPAT; EPO	2003/06/02 06:43
_	3	fairbairn.in. and amorphous near carbon	USPAT; EPO USPAT	2003/06/02 06:46 2003/06/02 06:46
-	0 1871	("6573030").PN. depositing near2 amorphous	USPAT; EPO	2003/06/02 06:46
_	18/1	(depositing near2 amorphous) and fairbairn	USPAT; EPO	2003/06/02 06:54
L		(depositing nears amorphous) and faribatin	222777 210	1 2000, 00, 02 00.04

Γ <del>-</del>	2	"10245741"	USPAT;	2003/06/03 08:33
			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT	1
		1000 TD 1004E741	USPAT;	2003/06/03 08:35
-	0	1998JP-10245741	US-PGPUB;	
		· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	
			•	
			DERWENT	2003/06/03 08:43
_	1	1998JP-0245741	USPAT;	2003/06/03 06:43
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	1	1999JP-0239528	USPAT;	2003/06/03 08:43
-	1 1	199901-0239320	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT	
			DERWENT	2003/06/03 08:43
_	1	2000-434682.NRAN.		2003/06/04 08:06
-	2	(("6475922") or ("6441914")).PN.	USPAT	
_	1	("5441914").PN.	USPAT	2003/06/04 08:09
_	88	etch\$3 near4 (native near oxide) same	USPAT	2003/06/04 08:22
		polysilicon		
	9	"5837428"	USPAT	2003/06/04 08:23
-	_	("5368989").PN.	USPAT	2003/06/04 10:17
-	1		USPAT	2003/06/04 11:11
_	1	("6083815").PN.	USPAT	2003/06/04 11:12
-	3485	shallow near trench and nitride same oxide	USPAT	2003/06/04 11:12
-	1617	(shallow near trench and nitride same	USPAI	2003/00/04 11:12
		oxide ) and etch\$3 near3 nitride		2003/06/04 11:13
-	1235	(shallow near trench and nitride same	USPAT	2003/06/04 11:13
		oxide ) and etch\$3 near3 nitride and		
i		etch\$3 near3 oxide		
	1760		USPAT	2003/06/04 11:13
-	1 1700	oxide ) and etch\$3 near3 substrate		
	776		USPAT	2003/06/04 12:35
-	776	oxide ) and etch\$3 near3 nitride and		
		etch\$3 near3 oxide) and etch\$3 near3		
		etch\$3 hears oxide) and etch\$5 hears		
		substrate and silicon	TIGDAM.	2003/06/04 11:14
† <b>-</b>	5	("5981353"   "6001704"   "6020251"	USPAT	2003/00/04 11:14
		"6066543"   "6087243").PN.		2002/06/04 11:19
_	5	("5981353"   "6001704"   "6020251"	USPAT	2003/06/04 11:18
		"6066543"   "6087243").PN.		1
_	13	(("5459099") or ("4803181") or ("5023203")	USPAT	2003/06/04 13:47
_	10	or ("5811358") or ("6006764") or		
ĺ		("6071821") or ("5902133") or ("6010829")		
		or ("5976769") or ("5837428") or		
		("5902704") or ("5139904") or		
1		("2407104") OL ( 2123404 ) OL		
		("5776821")).PN.	USPAT	2003/06/04 13:48
-	0	depost\$3 near5 (carbon near layer)	USPAT	2003/06/04 13:45
-	64		USPAT	2003/00/04 13:33
		(nitrogen "n.sub.2")		2002/06/04 13-56
_	11	amorphous near3 hydrogen\$3 near3	USPAT	2003/06/04 13:56
		nitrogen\$3 near5		
		carbon		
1	1	CULDON		